



Figure 2

Byte	Direction	Name	Description
Byte 0	R/W	PSU Summary 0	Power Supply Summary 0
Byte 1	R/W	PSU Summary 1	Power Supply Summary 1
Byte 2	R	PSU Status 0	Power Supply Status 0
Byte 3	R	Reserved	Reserved
Byte 4	R	3.3V Voltage Reading	Actual voltage on the 3.3V line
Byte 5	R	5V Voltage Reading	Actual voltage on the 5V line
Byte 6	R	12V Voltage Reading	Actual voltage on the 12V line
Byte 7	R	3.3V Current Reading	Actual current on the 3.3V line
Byte 8	R	5V Current Reading	Actual current on the 5V line
Byte 9	R	12V Current Reading	Actual current on the 12V line
Byte 10,11**	R	3.3V Resolution	3.3V Resolution (19.5mV)
Byte 12,13**	R	5V Resolution	5V Resolution (24.5mV)
Byte 14,15**	R	12V Resolution	12V Resolution (58.6mV)
Byte 16,17**	R	3.3A Resolution	3.3V current Resolution (1.17mA)
Byte 18,19**	R	5A Resolution	5V current Resolution (136.7mA)
Byte 20,21**	R	12A Resolution	12V current Resolution (195mA)
Byte 22** ... Byte 37	R	PSU Part Number	PSU part number also on label of PSU
Byte 38* ... Byte 53	R	PSU Serial Number	PSU serial number also on bar code label
Byte 54 Byte 55	R	Build Number	A number directly related to the revision of the firmware.

\* Permanent data stored in Flash from manufacturing

\*\* Permanent data from Firmware build

Table1

Table 2

